

## CCMC (and related) AGU 2015 Presenter schedule

Sun, Dec 13	
	<p>13:00-17:00 CCMC at the AGU 'Exploration Station' (Booth 33): Discover Space Weather and Sun's Superpowers: Using CCMC's innovative tools and applications (<i>Moscone Center South Bldg, Rms 103-104</i>)</p>
Mon, Dec 14	<p>8:00-12:20 NH11B-1904: Geomagnetically Induced Currents and Impact on Power Grids, Antti Pulkkinen (<i>Moscone South - Poster Hall</i>)</p>
	<p>9:36-9:48 IN11G-09: The Community Coordinated Modeling Center - An Evolving Cyberinfrastructure for the Space Science Community, Marlo Maddox (<i>Moscone West - 2020</i>)</p>
	<p>13:40 - 18:00 SM13C-2525: Magnetopause Boundary Standoff Position Changes and Its Time-Dependent Response to Solar Wind Conditions: Models and Observations, Yaireska Collado-Vega (<i>Moscone South - Poster Hall</i>)</p>
Tue, Dec 15	<p>8:00-12:20 SH21B-2403: New Publicly Available EEGGL Tool for Simulating Coronal Mass Ejections, Igor Sokolov (<i>Moscone South - Poster Hall</i>)</p>
	<p>8:00-12:20 ED21A-0821: Discover Space Weather and Sun's Superpowers: Using CCMC's innovative tools and apps, Anne-Michelle Mendoza (<i>Moscone South - Poster Hall</i>)</p>
	<p>11:05-11:20 SH22B-04: Heliophysical Modeling at the Community Coordinated Modeling Center, Peter MacNeice (<i>Moscone West - 2009</i>)</p>

	13:40 – 18:00 ED23A-0856 Community Coordinated Modeling Center: A Powerful Resource in Space Science and Space Weather Education, Anna Chulaki ( <i>Moscone South - Poster Hall</i> )
	16:50 – 17:05 SH24A-03: Modeling SEPs and Their Variability in the Inner Heliosphere, Leila Mays ( <i>Moscone West - 2011</i> )
Wed, Dec 16	8:00-12:20 SA31E-2376: Quantitative Evaluation of Ionosphere Models for Reproducing Regional TEC During Geomagnetic Storms, Ja-Soon Shim ( <i>Moscone South - Poster Hall</i> )
	9:45 – 10:00 SM31E-08: CCMC/Space Weather Research Center: Overview and Future Space Weather Needs, Yihua Zheng ( <i>Moscone West – 2018</i> )
	11:20 – 11:35 SH32B-05: SEP modeling based on the ENLIL global heliospheric model, , Leila Mays ( <i>Moscone West - 2009</i> )
	13:40 – 18:00 ED33D-0979: Space Weather Forecasting and Research at the Community Coordinated Modeling Center, Mary Aronne ( <i>Moscone South – Poster Hall</i> )
Thu, Dec 17	8:00-12:20 SM41H-2573: ULF Wave Modeling Challenge –Modeling Results and Application to Observations, Lutz Rastaetter ( <i>Moscone South - Poster Hall</i> )
	8:00-12:20 SM41A-2478: Kameleon Live: An Interactive Cloud Based Analysis and Visualization Platform for Space Weather Researchers, Asher Pembroke ( <i>Moscone South - Poster Hall</i> )
	8:00-12:20 SM41B-2480: Linking Space Weather Environment to Space Weather Impact on NASA assets, Yihua Zheng ( <i>Moscone South - Poster Hall</i> )
	8:00-12:20 SM41C-2494: Characteristics of Extreme Geoelectric Fields and Their Possible Causes: Localized Peak Enhancements, Chigomeziyo Ngwira/Antti Pulkkinen ( <i>Moscone South - Poster</i> )

	<p><i>Hall)</i></p> <p>8:00-12:20 SM41A-2478: Kameleon Live: An Interactive Cloud Based Analysis and Visualization Platform for Space Weather Researchers, Jonathan Colber (<i>Moscone South – Poster Hall</i>)</p> <p>8:00-12:20 SM41B-2485: Ensemble Forecasting of Major Solar Flares -- First Results, Jordan Guerra/Antti Pulkkinen (<i>Moscone South - Poster Hall</i>)</p>
	<p>10:50-11:05 IN42A-03: OpenSpace: An Open-Source Framework for Data Visualization and Contextualization, Alexander Bock (<i>Moscone West – 2020</i>)</p> <p>11:35-11:50 IN42A-06: Kameleon Live: A Cloud Based Analysis and Visualization Platform for Space Weather Researchers, Jonathan Colber (<i>Moscone West – 2020</i>)</p> <p>13:58-14:16 SH43C-02: Modeling AWSOM CMEs with EEGGL: A New Approach for Space Weather Forecasting, Meng Jin (<i>Moscone West – 2011</i>)</p>
Fri, Dec 18	<p>8:00-12:20 SH51B-2443: Real Time Solar-Helio Simulation System Based on the SWMF and ENLIL Models at CCMC, Aleksandre Taktakishvili (<i>Moscone South - Poster Hall</i>)</p> <p>8:00-12:20 SM51B-2567: Particle-assisted magnetohydrodynamics, Ilja Honkonen (<i>Moscone South - Poster Hall</i>)</p> <p>8:00-12:20 ED51B-0810: Space Weather Education: Learning to Forecast at the Community Coordinated Modeling Center, Alexandra Wold (<i>Moscone South - Poster Hall</i>)</p>